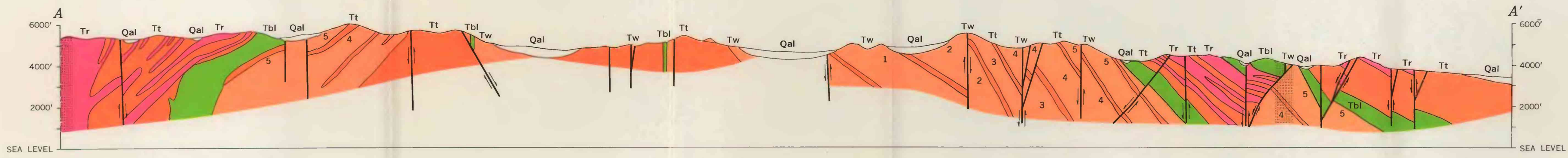


EXPLANATION

- | | | | |
|---|---|------------|----------|
| Qal | Alluvium | QUATERNARY | |
| Tbl | Basalt and latite
Flows and intrusive rocks | | TERTIARY |
| Tr | Rhyolite
Felsitic and glassy rhyolite flows and
intrusive rocks | | |
| Tw | Welded tuff
Rhyolitic welded tuff, mostly lithoidal
but vitrophyric at base | | |
| Tt | Tuff
Rhyolitic pumiceous tuff locally
consolidated to well lithified | | |
| pTu | Older rocks
Undifferentiated, mostly Paleozoic
sedimentary rocks | | |
| Contact | | | |
| Fault, showing dip | | | |
| Concealed fault | | | |
| Thrust fault
Saw teeth on upper plate | | | |
| Strike and dip of beds | | | |
| Limit of caldera | | | |
| Ruled area indicates volcanic rocks
that are younger than those of
the Bullfrog Hills caldera | | | |
| Prospect pit | | | |
| Shaft | | | |
| Adit | | | |
| 5
Number indicates number of cooling
units, where known, in welded
tuffs of the Bullfrog Hills caldera | | | |



GENERALIZED GEOLOGIC MAP OF THE BULLFROG HILLS AND YUCCA MOUNTAIN CALDERAS, NYE COUNTY, NEVADA